Thu Mar 08 13:06:5 20 2 \\gdot-dsn \gocfg\reso	G:\WORK purces\Gdot2007_Kip.tbl	KJMH\COWETA 331770\Dgn\331770GN01.dgn			GA STATE	RRSLI	PROJECT NUM B-0736-00(00		SHEET I	NO. TOT	
I. ALL DRIVEWAYS THAT ARE TO BE RECONSTRUCTED SHALL	LL BE PLACED IN KIND AND AGGREGATE SURFACE		NO SUE INVES	STIGATI							
I.E. ASPHALT FOR ASPHALT, CONCRETE FOR CONCRETE COURSE FOR DIRT DRIVES. DRIVEWAY RELOCATIONS A AVAILABLE DATA. THE CONTRACTOR SHALL CONSTRUCT THE ACTUAL FIELD LOCATION OF EXISTING DRIVEWAYS RESIDENTIAL DRIVES SHALL BE 14 FEET WIDE AT THE	T NEW DRIVEWAYS TO MATCH S OR AS LOCATED IN THE PLANS. F THROAT UNIESS NOTED OTHER-		UTILITY OWNER	PS		SE	RV I CE				
OTHERWISE IN THE PLANS. COMMERCIAL DRIVES SHALL BE OTHERWISE IN THE PLANS. THE CONTRACTOR SHALL O THE ENGINEER PRIOR TO MAKING ANY REVISIONS TO L NUMBER OF DRIVES TO BE CONSTRUCTED. REQUIRED D	24 FEET WIDE UNLESS NOTED DBTAIN THE APPROVAL FROM LOCATION, WIDTH, AND/OR DRIVEWAY EASEMENTS NOT	Utilities Protection Center, Inc	1. AT&T		TELEF	PHONE	/ TELE	COMMUNI	CATIONS	5	
SHOWN ON THE PLANS SHALL BE ACQUIRED. DRIVES S ASPHALT - ASPH CONC 12.5mm SUPERPAVE (165 LF	SHALL BE CONSTRUCTED USING:	WOLS DECEMBER WOLN	2. COWETA-FAYE	TTE EMC		ELI	ECTRIC	7930 NY 1880 NY 1880 Nataonin'i Bahamana ao amin'ny faritr'i Aoston			
GRADED AGGREGATE BASE, 6" CONCRETE - RESIDENTIAL - DRIVEWAY CONCRETE, 6		——————————————————————————————————————	3. CHARTER COM	MUNICAT	TONS	CA	BLE		The gal "side Add Maria Barbara and San		
2. DRIVES SHALL BE PAVED TO THE R/W LINE OR TIE-IN POINT, WHICHEVER IS FURTHUR. 3. A NOI IS REQUIRED FOR THIS PROJECT.			4. COWETA COUN	4. COWETA COUNTY WATER WATER							
4. SEVERAL RESIDENCES ARE LOCATED VERY CLOSE TO THE CONS CONSTRUCTION MAY CAUSE SOME CONCERN WITH PROPERTY OWN CONTACT THE GEOTECHNICAL ENGINEERING BUREAU PRIOR TO CO	STRUCTION LIMITS OF THIS PROJECT. VIBRATIONS FROM VERS. WE RECOMMEND THAT THE PROJECT ENGINEER ONSTRUCTION TO EVALUATE THE NEED FOR CRACK		5. NEWNAN UTIL	ITIES		WA	TER & E	LECTRI	C		
SURVEYS AND VIBRATION MONITORING. 5. SALVAGE OF EXISTING BRIDGE MATERIAL - ALL EXIST BY COWETA COUNTY, NOTIFY COWETA COUNTY PUBLIC W AT (770) 252-0794 TWO WEEKS PRIOR TO REMOVAL FO		SE 7.	6. NULINK			CAL	BLE				
THERE IS NO SUITABLE PLACE TO BURY THE EXISTING THE PROJECT LIMITS. THE CONTRACTOR SHALL PROVI DISPOSE OF THE EXISTING BRIDGE / CONSTRUCTION D	F	PIPE CULVERT MATERIAL ALTERNATES FOR PIEDMONT/BLUE RIDGE REGION									
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ACQUIRING PITS FOR THIS PROJECT AT NO ADDITIONAL COST TO CONTRACTOR WILL NOTIFY THE DISTRICT MATERIALS E ANY LAND DISTURBING ACTIVITIES ON THE BORROW / MATERIALS INVESTIGATION AND AN ENVIRONMENTAL EV	RESPONSIBLE FOR ACQUIRING AND FURNISHING HIS OWN BORROW / WASTE TINO ADDITIONAL COST TO THE DEPARTMENT. FURTHERMORE. THE THE DISTRICT MATERIALS ENGINEER A MINIMUM OF 6 WEEKS PRIOR TO IVITIES ON THE BORROW / WASTE PIT SITE TO ALLOW AMPLE TIME FOR A AND AN ENVIRONMENTAL EVALUATION.			FUA	R PIEDMONI/BLU		CORRU-	KEGIUN	***NAMEDIC IN Y POSITO CONTROLLO CON		
7. ALL BORROW AND WASTE SITES FOR THIS PROJECT SHA TO CONSTRUCTION ACTIVITIES. ALL COMMON FILL OR THE PROJECT RIGHT OF WAY SHALL BE PLACED IN EIT A PERMITTED INERT WASTE LANDFILL OR IN A ENGINE	ALL BE ENVIRONMENTALLY APPOVED PRIOR R EXCESS MATERIAL DISPOSED OUTSIDE THER A PERMITTED SOLID WASTE FACILITY,			C O N	CORRUGATED AASHTO		GATED ALUMINUM AASHTO M-196		PLASTIC		
8. THE CONTRACTOR SHALL NOTIFY WAYNE KENNEDY, COUN TO CLOSING LOWER FAYETTEVILLE ROAD IN ORDER TO SCHOOL BOARD.		DR	TYPE OF PIPE INSTALLATION	C R E T E	(TYPE 2)	PLAIN ZINC COATED	PLAIN UNCOATED ALUMINUM	CORR. POLY- ETHYLENE AASHTO M-252	CORR.POLY- ETHYLENE SMOOTHED LINED AASHTO M-294	CHLOF	
			LONGITUDINAL INTERSTATE AND TRAVEL BEARING	X					TYPE "S"	M-30	
			S INTERSTATE AND NON- TRAVEL BEARING	X	X		X		X	X	
	I. WHERE THE EMBANKM ON A HILLSIDE OR ANO EMBANKMENT HAVING A	MENT IS TO BE PLACED OTHER EXISTING SLOPE OF 3 TO LOR	0 R C ADT < 250	X	X		X		X	X	
4' MAX.	STEEPER. THE FOUNDA WHILE THE EMBANKMENT (SEE DIAGRAM AT LEFT	ATION MUST BE BENCHED T IS BEING MADE.	M R GRADE 250 < ADT < 1500	X	X		X				
	2. THE DIAGRAM SHOWS IS PLACED THE FIRST INTO THE SLOPE A MAX	S THAT BEFORE LAYER "A" STEP IS TO (I) CUT XIMUM DISTANCE OF	$\begin{bmatrix} D & S \\ R & S \end{bmatrix}$ $ADT > 1500$	X							
	ABOUT 8 FEET (ABOUT TYPICAL D-8 BULDOZER	% THE WIDTH OF THE R BLADE)	$ \begin{array}{c c} & D \\ & R \\ & A \end{array} \qquad ADT < 250 $		X		X		X	X	
4' MAX.	THE SECOND STEP IS C AND SUCCESSIVE LAYER IF IT IS ANTICIPATED	C, AND D ORE LAYER "E" IS PLACED, CUT 8 FEET INTO THE SLOPE RS ARE AGAIN PLACED. D THAT THE VERTICAL PART	GRADE	3			X		/ / /		
STEP 3	OF THE STEP WILL EXC IF A 8 FEET HORIZONT THE ACTUAL CUT STOPS	CEED 4 FEET TAL CUT IS MADE, THEN S WHEN THE VERTICAL PART	SIDE DRAIN	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\ \ \ \				
STEP 2	REACHES A MAXIMUM OF THE HORIZONTAL DISTA 3. THE PROCESS OF BE	ANCE TO VARY.					/\				
	INCIDENTAL TO THE IT EXCAVATION AND BORRO IN CONSTRUCTION OF T ADDITIONAL MEASUREME	TEM OF UNCLASSIFIED OW OR GRADING COMPLETE THE EBANKMENT AND NO	PERMANENT SLOPE DRAIN PERFORATED UNDERDRAIN	,		<u> </u>					
STEP +	PAYMENT WILL BE MADE	E FOR BENCHING.									
BENCHING DETA	1. ALLOWABLE MATERIA 2. STRUCTURAL REQUIR 1030-D OR 1030-P,	 NOTE: I. ALLOWABLE MATERIALS ARE INDICATED BY AN "X". 2. STRUCTURAL REQUIREMENTS OF STORM DRAIN PIPE WILL BE IN ACCORDANCE WITH GEORGIA STAN 1030-D OR 1030-P, WHICHEVER IS APPLICABLE, AND THE STANDARD SPECIFICATIONS. 3. THE CONTRACTOR SHALL PROVIDE ADDITIONAL STORM SEWER CAPACITY CALCULATIONS IF A PIPE MATERIAL OTHER THAN CONCRETE IS SELECTED. 									
	NO SCALE		REVISION DATES STATE OF GEO			GEORGIA	1				
					CONTRACTOR	E <u>PARTME.</u> E: PROGR	NI OF 7	RANSPOF	<u> </u>		

DEPARTMENT

OF

TRANSPORTATION

OFFICE: PROGRAM DELIVERY
GENERAL NOTES

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